



SERVICE ORDER

DR.B.C.ROY ENGINEERING COLLEGE, DURGAPUR

JEMUA ROAD, FULJHORE, DURGAPUR-713206, WEST BENGAL

Phone: (0343) 250 1353, Fax: (0343) 250 4059, eMail: info@bcrec.ac.in

Vendor Detail :

Sanhati Infocom Services Private Limited

2, Devi Choudhurani Path,

SAIL Co-operative Housing Complex, City Centre,

Durgapur-713219

Phone: 9933361066

Fax:

Service Tax No:

Pan No.: AAICS7843J

Amendment No : 1

SERVICE ORDER NO.: SVC/BCREC/00070/21-22

DATE : 09/12/2021

Contact Detail

Contact Person :

Telephone No. :

Our Fax Number: (0343) 250 4059

E-mail : info@bcrec.ac.in

NO DATA

SL	Main Text	Active Unit	UOM	Gross Amount
1	SERVICE CHARGES	1	NOS	1,671,430.00

The item covers the following services:

SL	Item Name	Unit	UOM	Price	Amount	Completion Dt
1.1	INTERNET CONNECTION Internet bandwidth 500 Mbps 1:1 ratio i.e a) Internet Service b) Link Maintenance c) Service Maintenance d) Internet Ports Charges for Sanhati Switch.	1.00	Line	1,671,430.00	1,671,430.00	14/12/2022

Total 1,671,430.00

Grand Total 1,671,430.00

In Words-Rupees: Sixteen Lakh Seventy One Thousand Four Hundred Thirty Only

TESRMS & CONDITIONS

Period of one year starting from 15.12.2021

UP Time : 99.9%

Terms and Conditions will be as per the Order and standard SLA for ISP services.

Penalty charges will be applied commensurate with yearly charges if 99.9% uptime not guaranteed.

SLA to be signed immediately on acceptance of the Order.

All other Terms and Conditions as per your proposal dated 8th December'2021

GST 18% Extra.



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BISHNU DAS

Prepared By

Approved By

10/1/23
Receipt By

Dated: 08th December, 2021

Revised Proposal For
Internet Bandwidth Solution
To
Dr. B.C. Roy Engineering College

Freedom of Surfing

To
The Principal
Dr. B.C. Roy Engineering College, Durgapur
Management House,
Jemua Main Road, Fuljhore,
Durgapur - 713206.

Subject: Revised Proposal for Internet Service

Dear Sir,

At the onset we thank you for the courtesy extended for the first proposal given to you. With reference to the discussions on your requirement, we are pleased to propose a further techno-commercial proposal for the same.

In order to be able to address your requirements, Sanhati has adopted an approach wherein we are able to integrate various components of the solution and provide you with a One-Stop Shop (OSS) solution. Sanhati has the unique value proposition of owning the infrastructure, which leads to better control of the Network.

We are serving you since 11 years. As you know that the service is as our best and the uptime level also cover your satisfaction. We also co-operate commercially at your stage.

We are sure that with this approach, we will be able to offer you a very high degree of reliability, availability and service delight. Enclosed is the complete proposal, which covers the solution, deliverables & technology write-up.

We hope the same is in line with your requirement and we keenly look forward to your valued order.

Thanking you,
Sincerely Yours,

Manoj Kumar Sarkar
For, Sanhati Infocom Services Private Limited

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1.0 Executive Summary

BCREC is one of the leading Engineering College in Eastern India. They have their high-end educational setup at Fuljhore Campus, Durgapur.

BCREC's Requirement:

We are looking to BCREC's requirement for provisioning Internet Bandwidth at Fuljhore Campus, Durgapur.

SANHATI'S PROPOSITION:

Sanhati addresses BCREC's requirement to provision internet bandwidth at Fuljhore Campus, Durgapur. Sanhati proposes to provision Internet bandwidth from Bharti's MUX, installed at our premises at Durgapur on a last mile circuit provided by Sanhati's own fiber and copper backbone and last mile.

Some Salient Features

Requirement	Solution
Last mile Management	Sanhati is in a position to offer guaranteed uptimes and SLA on Sanhati's core Network for the last mile.

Advantages to BCREC: The solution is designed to achieve not only BCREC's requirements but also improve reliability, availability usage, network security and responsiveness in all areas of service and support for BCREC

One Stop Shop of Terrestrial Data Circuits + IPLC + Internet Services
Fully managed ATM/FR NLD network Service
High Service Availability, Reliability and Manageability
Fast Response Time of Fault Management
Fast Responsiveness in all areas of service and support

2.0 Investment Summary**Recurring Charge****1. Yearly Advance Service Charges of 500 Mbps (Ratio 1:1)**

Sl. No.	Description	Qty	Unit Cost	Amount Payable in Rs.
1.	Internet bandwidth 500 Mbps 1:1 ratio i.e. (a) Internet service (b) Link maintenance (c) Service maintenance (d) Internet ports charges in Sanhati Switch	1	16,71,430.00	16,71,430.00
	Sub Total Recurring p.a.			16,71,430.00
	GST @ 18%			3,00,857.40
	Total Recurring p.a.			19,72,287.40

3.0 Terms & Conditions

Payment Terms

- Internet Bandwidth Purchase Order to be placed for a period of one year in the name of "Sanhati Infocom Services Private Limited", Durgapur for Recurring Service Charges.
- Bandwidth charges are to be paid as yearly basis in advance, as per the due date on the invoice submitted to you (typically 7 days from the date of receipt of Invoice).
- GST 18% is applicable on Recurring Service Charges and it may be changed time to time as per govt. direction.

General Terms & Conditions

- Sanhati will be responsible for maintaining the leased lines.
- The capacity provided shall be used as permitted by The Government of India or under any Statutory Authority, and shall not be utilized for any other type of service without Sanhati written consent; any infringement shall be BCREC's responsibility.
- Sanhati will ensure that the usage rights of the capacity granted to BCREC will be available on a year basis.
- The service will be charged from the service commencement date. Any change in the same will have to be informed to Sanhati in prior to the service commencement date.

BCREC shall provide Sanhati with the electrical parameters of the equipment being connected to Sanhati network, to study the compatibility.

Manoj Kumar Sarkar
For, Sanhati Infocom Services Private Limited